EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"6934000".pn.	US-PGPUB; USPAT	OR	ON	2008/03/28 19:32
L2	1	"5731856".pn.	US-PGPUB; USPAT	OR	ON	2008/03/28 19:33
L3	306	349/147-148.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/28 19:35
L4	245	349/147-148.ccls. and ITO	US-PGPUB; USPAT	OR	ON	2008/03/28 19:35
L5	152	349/147-148.ccls. and ITO with substrat$6	US-PGPUB; USPAT	OR	ON	2008/03/28 19:35
L6	27	349/147-148.ccls. and ITO near2 substrat$6	US-PGPUB; USPAT	OR	ON	2008/03/28 19:36
L7	54	349/147-148.ccls. and ITO near3 substrat$6	US-PGPUB; USPAT	OR	ON	2008/03/28 19:36
L8	11	349/147-148.ccls. and ITO near3 substrat$6 same ITO with metal$4	US-PGPUB; USPAT	OR	ON	2008/03/28 19:39
L9	14	(349/149.ccls. 349/152. ccls.) and ITO near3 substrat$6 same ITO with metal$4	US-PGPUB; USPAT	OR	ON	2008/03/28 19:56
L10	1317	(349/149.ccls. 349/152. ccls.)	US-PGPUB; USPAT	OR	ON	2008/03/28 19:57
L11	25	8 9	US-PGPUB; USPAT	OR	ON	2008/03/28 19:57
S1	1	"20070035688"	US-PGPUB; USPAT	OR	OFF	2007/09/22 11:37
S2	1	"6169593".pn.	US-PGPUB; USPAT	OR	OFF	2007/09/22 17:53

S3	1	"5798811".pn.	US-PGPUB; USPAT	OR	ON	2007/09/22 11:29
S4	1	"6169593".pn. and resist$6	US-PGPUB; USPAT	OR	ON	2007/09/22 11:33
S5	1	"5798811".pn. and resist$6	US-PGPUB; USPAT	OR	ON	2007/09/22 11:29
S6	0	"6169593".pn. and nickel$6	US-PGPUB; USPAT	OR	ON	2007/09/22 11:33
S7	1	"6169593".pn. and Ni$3	US-PGPUB; USPAT	OR	ON	2007/09/22 11:33
S8	1	"20070035688" and conduct$6 with layer$6	US-PGPUB; USPAT	OR	OFF	2007/09/22 11:38
S9	1	"20070035688" and conduct$6 with layer$6	US-PGPUB; USPAT	OR	ON	2007/09/22 11:43
S10	1	"20070035688" and conduct$6 with layer$6 with material$6	US-PGPUB; USPAT	OR	ON	2007/09/22 11:49
S11	1	"20070035688" and metal$6 adj1 layer$6	US-PGPUB; USPAT	OR	ON	2007/09/22 11:45
S12	1	"20070035688" and (conduct$6 with layer$6 "10") with terminal$6	US-PGPUB; USPAT	OR	ON	2007/09/22 12:13
S13	1	"20070035688" and exterior$6	US-PGPUB; USPAT	OR	ON	2007/09/22 13:07
S14	1	"20070035688" and exter$6	US-PGPUB; USPAT	OR	ON	2007/09/22 13:08
S15	1	"20070035688" and (exter$6 exten$6)	US-PGPUB; USPAT	OR	ON	2007/09/22 13:10
S16	1	"20070035688" and (exter$6 exten$6) with portion	US-PGPUB; USPAT	OR	ON	2007/09/22 13:12
S17	1	"20070035688" and (exter$6 exten$6) with portion and 10L	US-PGPUB; USPAT	OR	ON	2007/09/22 13:20

S18	1	"20070035688" and coupl $6 adj1 area	US-PGPUB; USPAT	OR	ON	2007/09/22 13:31
S19	1	"20070035688" and coupl $6 adj1 area and (imag$6 light$6)	US-PGPUB; USPAT	OR	ON	2007/09/22 13:45
S20	1	"20070035688" and film adj1 substrate	US-PGPUB; USPAT	OR	ON	2007/09/22 14:15
S21	1	"20070035688" and ("50" with "52" with "51")	US-PGPUB; USPAT	OR	ON	2007/09/22 14:54
S22	0	"20070035688" and ("7t" with ("20" with "21"))	US-PGPUB; USPAT	OR	ON	2007/09/22 14:55
S23	0	"20070035688" and ("7m" with ("20" with "21"))	US-PGPUB; USPAT	OR	ON	2007/09/22 14:56
S24	0	"20070035688" and ("7m" same ("20" with "21"))	US-PGPUB; USPAT	OR	ON	2007/09/22 14:56
S25	1	"20070035688" and ("7m" same ("20" "21"))	US-PGPUB; USPAT	OR	ON	2007/09/22 14:56
S26	1	"20070035688" and ("7m" with ("20" "21"))	US-PGPUB; USPAT	OR	ON	2007/09/22 15:00
S27	1	"20070035688" and ("40" with (metal$6 material $6))	US-PGPUB; USPAT	OR	ON	2007/09/22 15:00
S28	1	"6169593".pn. and "28"	US-PGPUB; USPAT	OR	ON	2007/09/22 17:56
S29	1	"6169593".pn. and "28" with ITO and 2h	US-PGPUB; USPAT	OR	ON	2007/09/22 18:01
S30	1	"6169593".pn. and "50" same 2h	US-PGPUB; USPAT	OR	ON	2007/09/22 19:09
S31	1	"6169593".pn. and remov $6 with "30"	US-PGPUB; USPAT	OR	ON	2007/09/22 19:09
S32	172	resistivity with (lower different) with layer and "349"/$.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/26 21:58

S33	6	resistivity with (lower different) with layer and "349"/149.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/26 21:59
S34	0	("2007/0035688").URPN.	USPAT	OR	OFF	2008/03/26 21:59
S35	59	resistivity with (lower different) with layer and "345"/$.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/26 22:05
S36	1318	349/139.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/26 22:06
S37	1039	349/149.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/26 22:06
S38	511	349/152.ccls.	US-PGPUB; USPAT	OR	ON	2008/03/26 22:06
S39	0	(conduct$6 adj1 layer with top adj1 surface and oxidation adj1 resistivity and electric$6 adj1 insulat $6 adj1 layer with terminal with conductive adj1 layer).clm.	US-PGPUB; USPAT	OR	ON	2008/03/26 22:19
S40	1	(oxidation adj1 resistivity and electric$6 adj1 insulat $6 adj1 layer with terminal with conductive adj1 layer).clm.	US-PGPUB; USPAT	OR	ON	2008/03/26 22:19

3/28/08 8:09:29 PM
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